



Section 4. Identification of Prior Application in Which Listed Information Was Already Cited and for Which No Copies Are Submitted or Need Be Submitted

This application relies, under 35 U.S.C. § 120, on the earlier filing date of prior application Serial No. 09/021,085, filed on February 10, 1998.

The following references were submitted to, and/or cited by, the Office in the prior application(s) and therefore, are not required to be provided in this application:

U. S. PATENT DOCUMENTS													
EXAM INIT.		PATENT NUMBER							ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
227	AA	5	4	4	3	8	1	5	08/22/95	Dean et al.	424	1.41	
	AB	5	4	4	3	8	1	6	08/22/95	Zamora et al.	424	1.69	
	AC	5	5	3	4	5	4	2	07/08/1996	O'Halloran	514	492	
	AD	5	5	5	6	9	8	2	09/17/96	Fritzberg et al.	548	303.7	
	AE	5	5	6	7	4	0	8	10/22/96	Zamora	424	1.69	
	AF	5	6	0	1	8	0	0	02/11/97	Katti et al.	424	1.77	
	AG	5	6	5	6	2	1	1	08/12/1997	Unger	264	4.1	
	AH	5	6	6	5	8	6	8	09/09/1997	Ramadoss	530	412	
	AI	5	7	8	3	1	7	1	07/21/1998	Gustauson	424	1.73	
	AJ	5	7	8	6	4	2	8	07/28/1998	Arnold	525	333.3	
	AK	5	8	5	2	1	6	7	12/22/1998	Kay	530	300	
	AL	6	0	2	7	7	1	1	02/22/2000	Sharma	424	1.69	
4	AM	6	0	8	8	6	1	3	01/11/2000	Unger	600	420	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION														
EXAM INIT.		DOCUMENT NUMBER							PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	Translation	
													YES	NO

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EXAM INIT.		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	Translation			
							YES	NO		
EXAM INIT.		OTHER MATERIALS <i>(Including, Author, Title, Date, Relevant Pages, Place of Publication.**)</i>								
RM	AN	Hanas et al., "Conformational States of Xenopus Transcription Factor IIIA", <u>Biochemistry</u> , Vol. 28, No. 9, pp. 4083-4088, 1989.								
	AO	Simons et al., "Arsenite and Cadmium (II) as Probes of Glucocorticoid Receptor Structure and Function", <u>The Journal of Biological Chemistry</u> , Vol. 265, No. 4, pp. 1938-1945, Feb 5, 1990.								
	AP	Vallee et al., "Zinc Fingers, Zinc Clusters, and Zinc Twists in DNA-Binding Protein Domains", <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 88, pp. 999-1003, Feb 1991.								
	AQ	Cho et al., "Crystal Structure of a p53 Tumor Suppressor-DNA Complex: Understanding Tumorigenic Mutants", <u>Science</u> , Vol. 265, pp. 346-355, Jul 15, 1994.								
	AR	Conte et al., "In Vivo and In Vitro Iron-Replaced Zinc Finger Generates Free Radicals and Causes DNA Damage", <u>Journal of Biological Chemistry</u> , 271(9):5125-5130, 03/01/96.								
	AS	Williams F. Sunderman, "Cellular and Molecular Targets for Chemoprevention", 117-131, (Steele et al., eds., CRC Press), (1992).								
	AT	Bibudhendra Sarkar, Ph.D., "Metal Replacement in DNA-Binding Zinc Finger Proteins and its Relevance to Mutagenicity and Carcinogenicity Through Free Radical Generation", <u>NUTRITION The International Journal of Applied and Basic Nutritional Sciences</u> , 11:646, September 1995.								
	AU	Jeremy M. Berg, "Zinc-finger proteins", <u>Curr. Opin. Struct. Biol.</u> , 3:11 February 1993.								
	AV	Krizek et al., "Ligand Variation and Metal Ion Binding Specificity in Zinc Finger Peptides", <u>CHEMTRACT Inorg. Chem.</u> , 5:71, March/April 1993.								

Examiner

Date considered

RB Mon

02-24-04